

**IN THE CLAIMS:**

1. (Previously Presented) A liquid crystal display device, comprising:
  - a liquid crystal display panel;
  - a backlight unit having a fluorescent lamp, a reflection sheet substantially enclosing the fluorescent lamp to reflect light emitted from the fluorescent lamp, and a bottom cover having an end portion that wraps around the reflection sheet to support the reflection sheet; and
  - a metal chassis supporting and affixing the liquid crystal display panel and the backlight unit.
2. (Previously Presented) The device according to claim 1, wherein the backlight unit comprises:
  - a panel-type light guide plate having a light projection plane and a light incident plane;
  - a reflection plate along a rear side of the light guide plate;
  - a lamp assembly at the light incident plane of the light guide plate, the lamp assembly including the fluorescent lamp and the reflection sheet at an outer side of fluorescent lamp;
  - at least one optical sheet over the light projection plane of the light guide plate; and
  - a rectangular mold frame receiving the reflection plate, the light guide plate, the optical sheet, and the lamp assembly therein,

wherein the bottom cover extends from a bottom of the mold frame to an outer side of the reflection sheet.

3. (Previously Presented) The device according to claim 2, wherein the reflection sheet encloses an outer side of the fluorescent lamp except for a light exit portion of the fluorescent lamp and overlaps a portion of the light guide plate.
4. (Previously Presented) The device according to claim 2, wherein the reflection sheet has a round shape and end portions of the reflection sheet overlap a portion of the light guide plate by a first overlap amount.
5. (Original) The device according to claim 4, wherein the first overlap amount is within a range of about 0.2 mm to about 30 mm.
6. (Original) The device according to claim 1, wherein the reflection sheet is formed of one of a synthetic resin selected from the group consisting of alkylbenzene sulfonate (ABS), polyethylene terephthalate (PET), and polyvinyl chloride (PVC), and a non-metallic substance.
7. (Original) The device according to claim 6, wherein the synthetic resin includes one of a polymer having a high reflexivity and Ti.
8. (Original) The device according to claim 2, wherein an extension portion of the reflection plate forms the reflection sheet.

9. (Previously Presented) The device according to claim 1, wherein the end portion of the bottom cover has a round shape.

10. (Previously Presented) The device according to claim 2, wherein a space between the end portion of the bottom cover and the light guide plate is within a range of about 0.1 mm to about 50 mm.

11. (Previously Presented) A backlight unit, comprising:

a panel-type light guide plate having a light projection plane and a light incident plane;  
a reflection plate along a rear side of the light guide plate;  
a lamp assembly at the light incident plane of the light guide plate, the lamp assembly including the fluorescent lamp and a reflection sheet at an outer side of fluorescent lamp;  
at least one optical sheet over the light projection plane of the light guide plate; and  
a bottom cover extending from a rear side of the reflection plate to an outer side of the reflection sheet such that an end portion of the bottom cover extending to the outer side of the reflection sheet wraps around the reflection sheet.

12. (Original) The device according to claim 11, wherein the reflection sheet is formed of one of a synthetic resin selected from the group consisting of alkylbenzene sulfonate (ABS), polyethylene terephthalate (PET), and polyvinyl chloride (PVC), and a non-metallic substance.

13. (Original) The device according to claim 12, wherein the synthetic resin includes one of a polymer having a high reflexivity and Ti.

14. (Original) The device according to claim 11, wherein an extension portion of the reflection plate forms the reflection sheet.

15. (Previously Presented) The device according to claim 11, wherein the end portion of the bottom cover has a round shape.

16. (Original) The device according to claim 11, wherein the reflection sheet encloses an outer side of the fluorescent lamp except for a light exit portion of the fluorescent lamp.

17. (Previously Presented) The device according to claim 11, wherein end portions of the reflection sheet overlap a portion of the light guide plate by a first overlap amount within a range of about 0.2 mm to about 30 mm and a space between the end portion of the bottom cover and the light guide plate is within a range of about 0.1 mm to about 50 mm.

18. (Previously Presented) A backlight unit for a liquid crystal display device, comprising:

a light guide plate;

a reflection plate along a rear side of the light guide plate;

a fluorescent lamp along an outer periphery of the light guide plate;

a reflection sheet substantially enclosing the fluorescent lamp along the outer periphery of the light guide plate to reflect light from the fluorescent lamp to the light guide plate; and  
a bottom cover along a rear side of the reflection plate having an end portion that wraps around the reflection sheet.

19. (Currently Amended) The backlight unit according to claim 18 20, wherein a first end portion of the reflection sheet overlaps a portion of the reflection plate and a second end portion of the reflection sheet overlaps a portion of the light guide plate.

20. (Currently Amended) The backlight unit according to claim 18 20, wherein an extension portion of the reflection plate forms the reflection sheet and overlaps a portion of the light guide plate.